City of Roanoke Public Works Service Center Standard Operating Procedure

Subject: Waste Vehicle and Power Equipment Battery DisposalRevised: 9/27/19

Purpose: Ensure proper guidelines for the disposal of vehicle and outdoor power equipment batteries. *Regulated under 40 CFR 273, Subpart B.*

Responsible Party/ies:

- Fleet Management
- Outdoor Power Shop Supervisor

Performance Frequency: Each time a vehicle or OPE battery is deemed unfit for use March 1st of each year, report quantities to Solid Waste Management

Documentation: Total number of waste vehicle & equipment batteries collected will be recorded and shared with Solid Waste Management annually.

Training: Management and/or Supervisors will cover this SOP with all newly hired and/or temporary personnel within their first 60-days of employment.

Trainees must complete the signature section below and a copy of the signed SOP shall be sent to Environmental Management.

Vehicle Battery Procedure:

- 1. Take vehicle waste batteries to the contracted parts vendor inside the Fleet shop.
- 2. Vehicle batteries are managed for recycling by the contracted parts vendor.
- 3. The total number of batteries recycled yearly will be reported to Solid Waste Management

Outdoor Power Equipment Procedure:

- 4. Lead–Acid batteries used in Outdoor Power Equipment are stored on the battery rack located in the small engine shop.
- 5. Used batteries will be placed on the rack with a spill containment pallet below them.
- 6. Batteries are picked up once a week for recycling and disposal by the OPE Shop battery supply vendor.

Trainee Name:	Signature:
Date Trained:	

Send completed form to Environmental Management at: envmgmt@roanokeva.gov